

Fig. 1

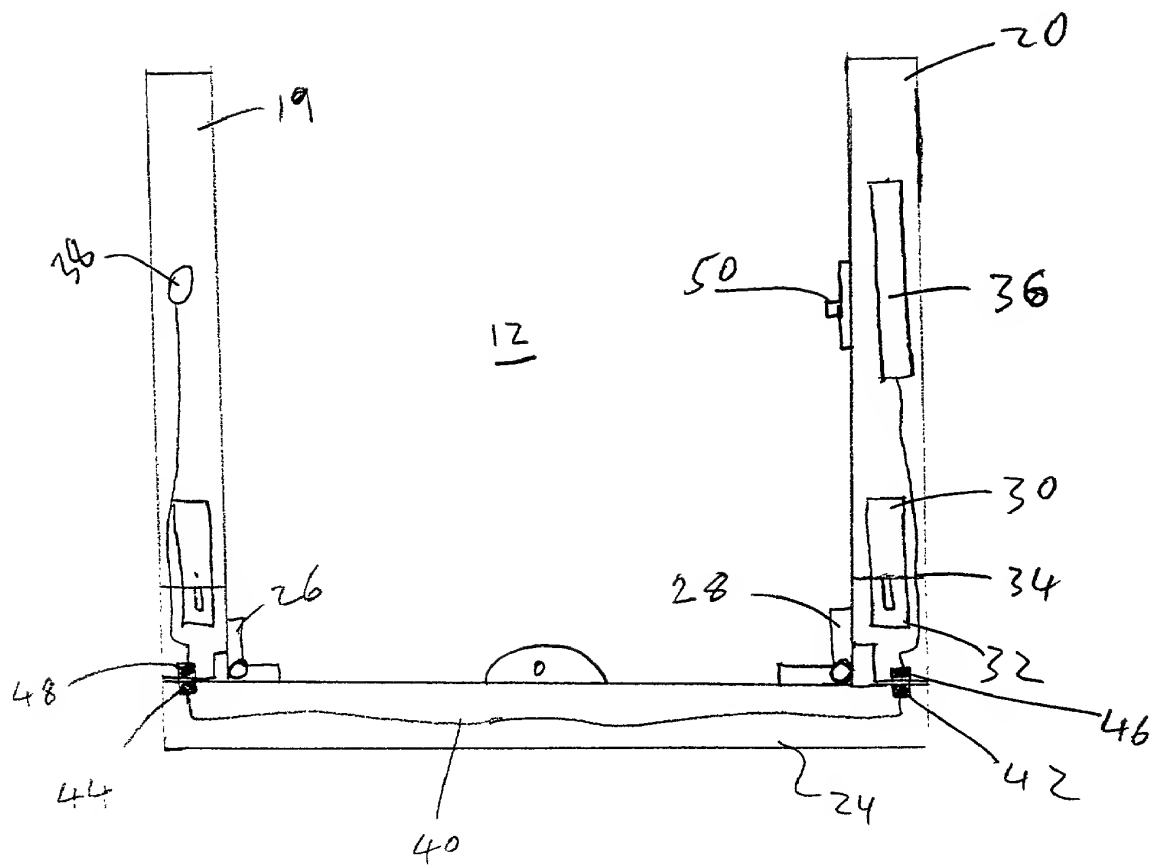


Fig 2a

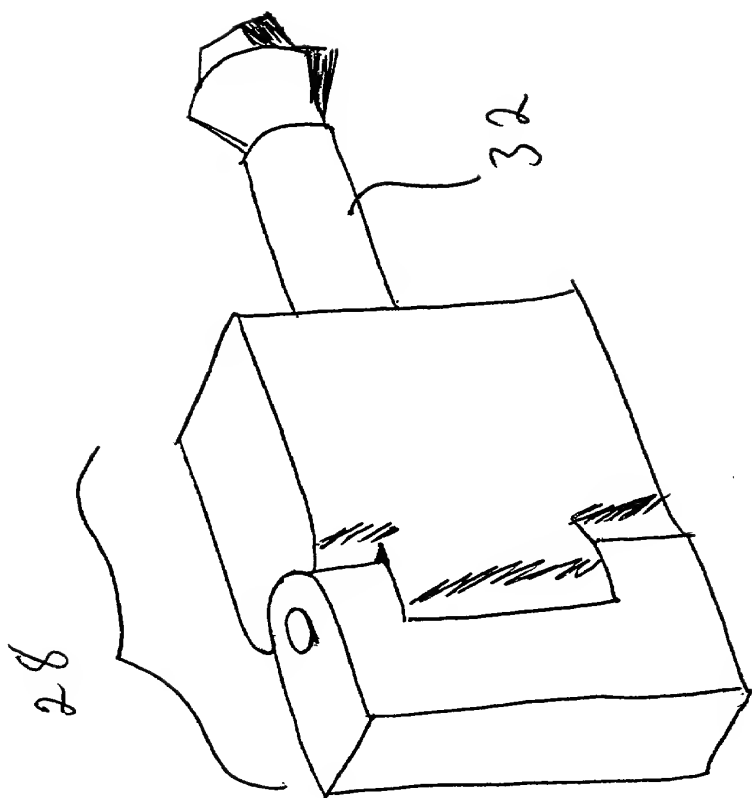


Fig. 2b

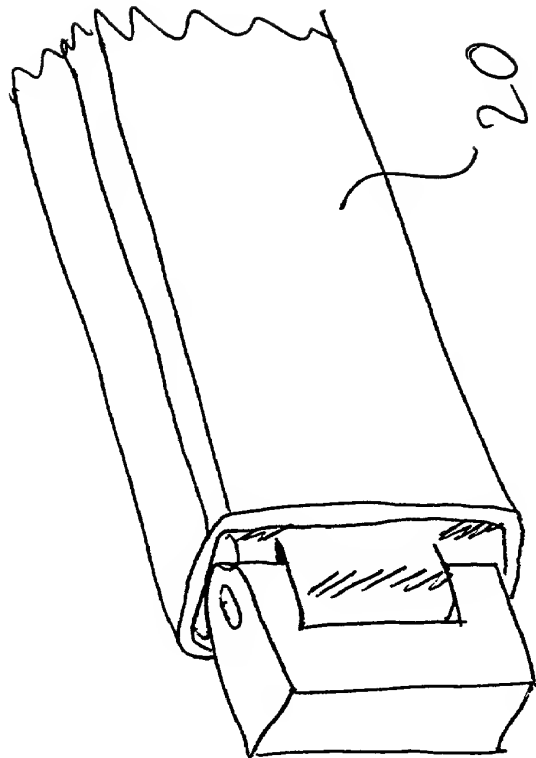


Fig. 2c

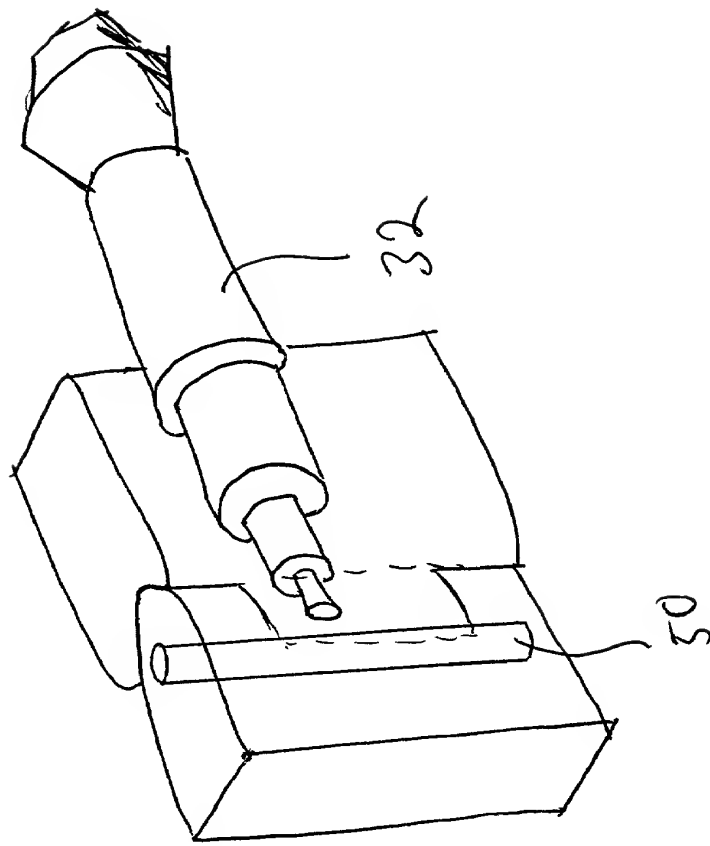


Fig. 2d

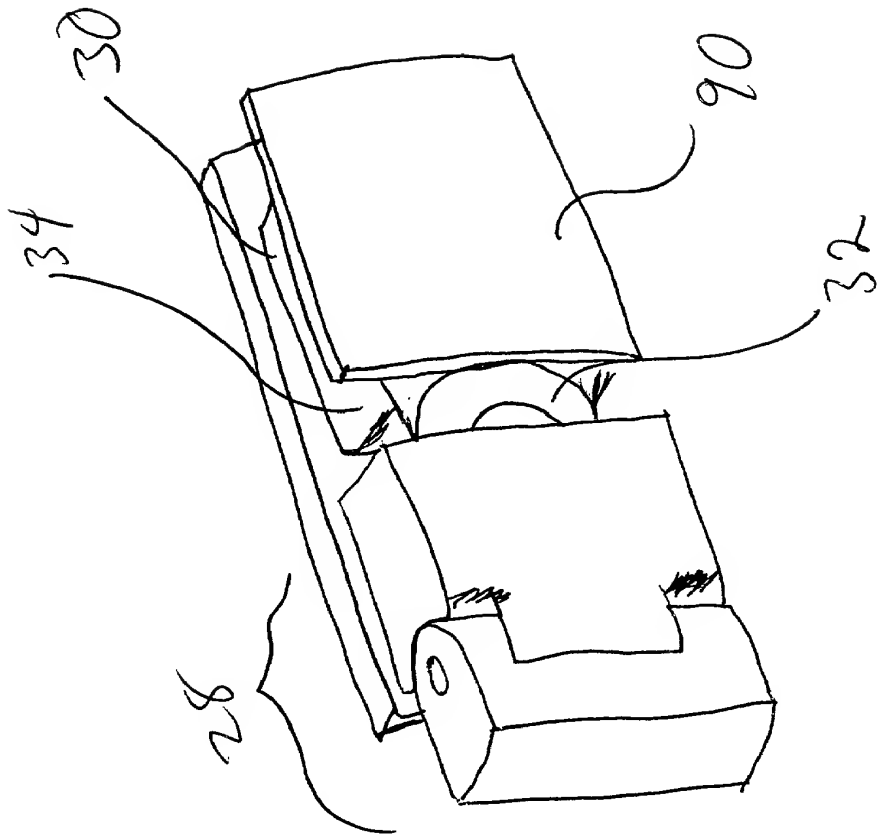


Fig. 2e

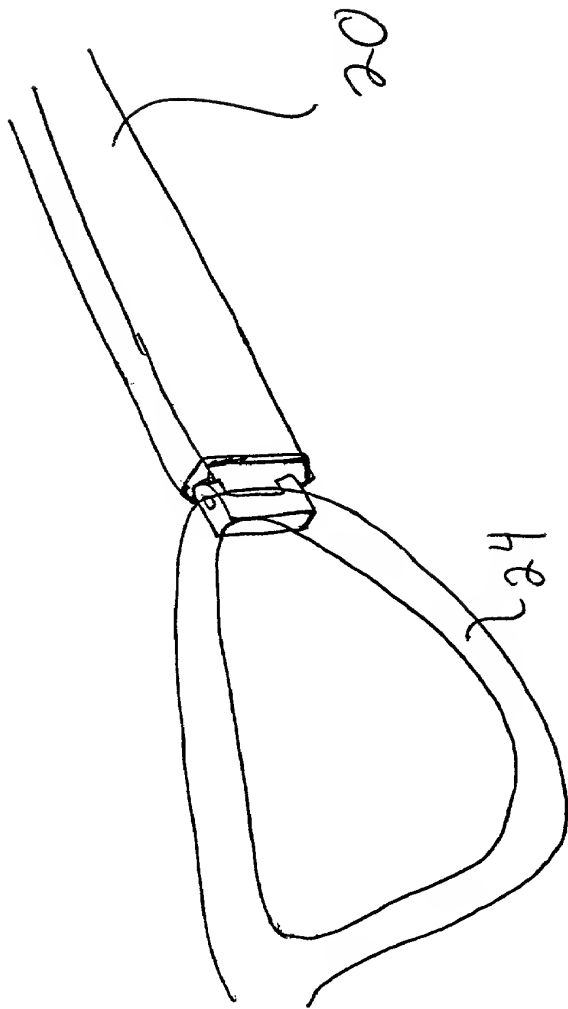


Fig. 28

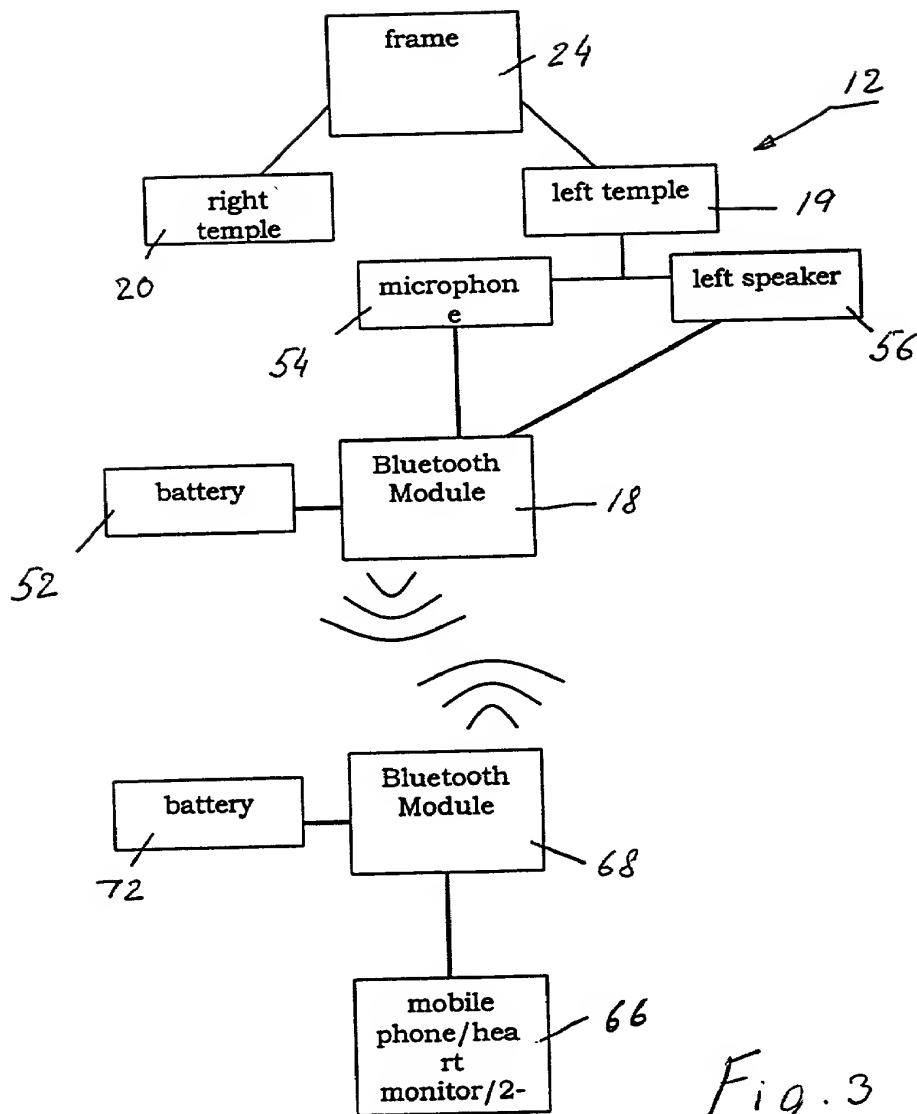


Fig. 3



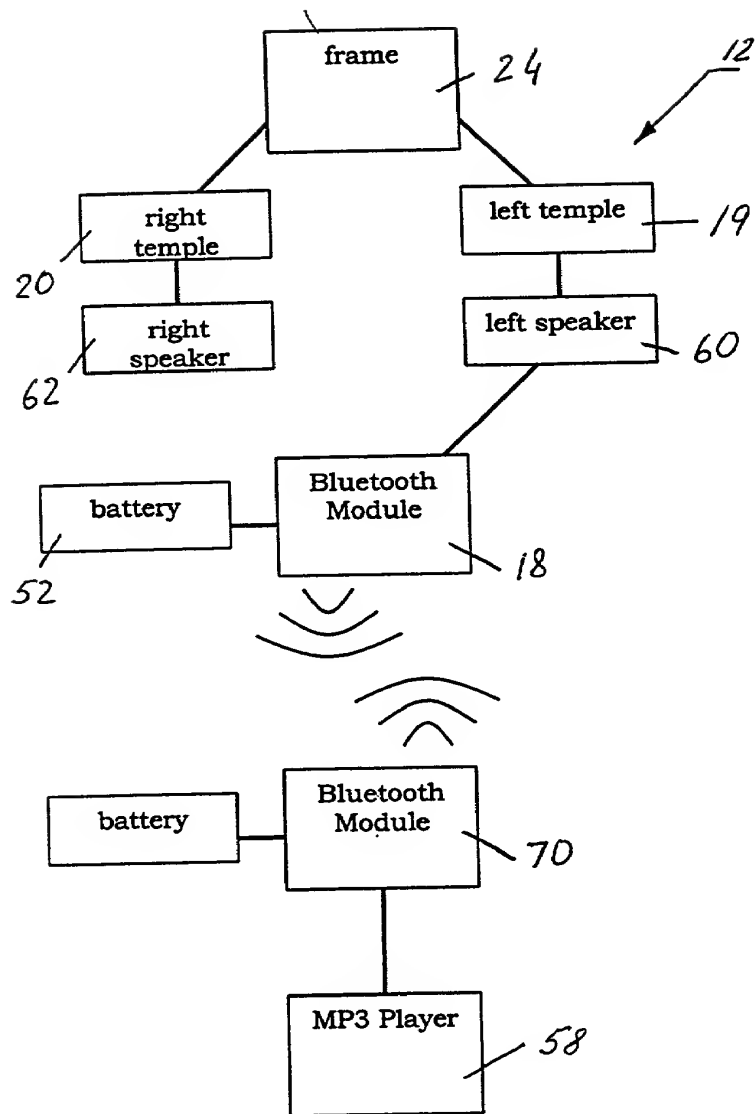


Fig. 4

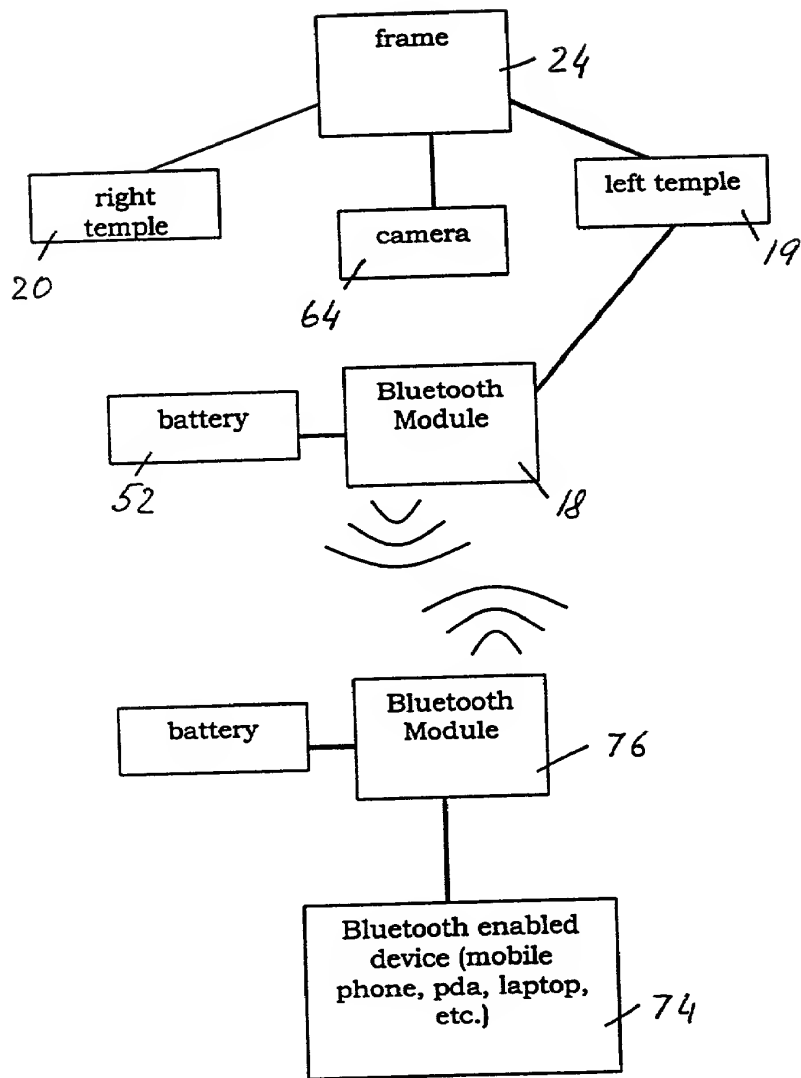


Fig. 5

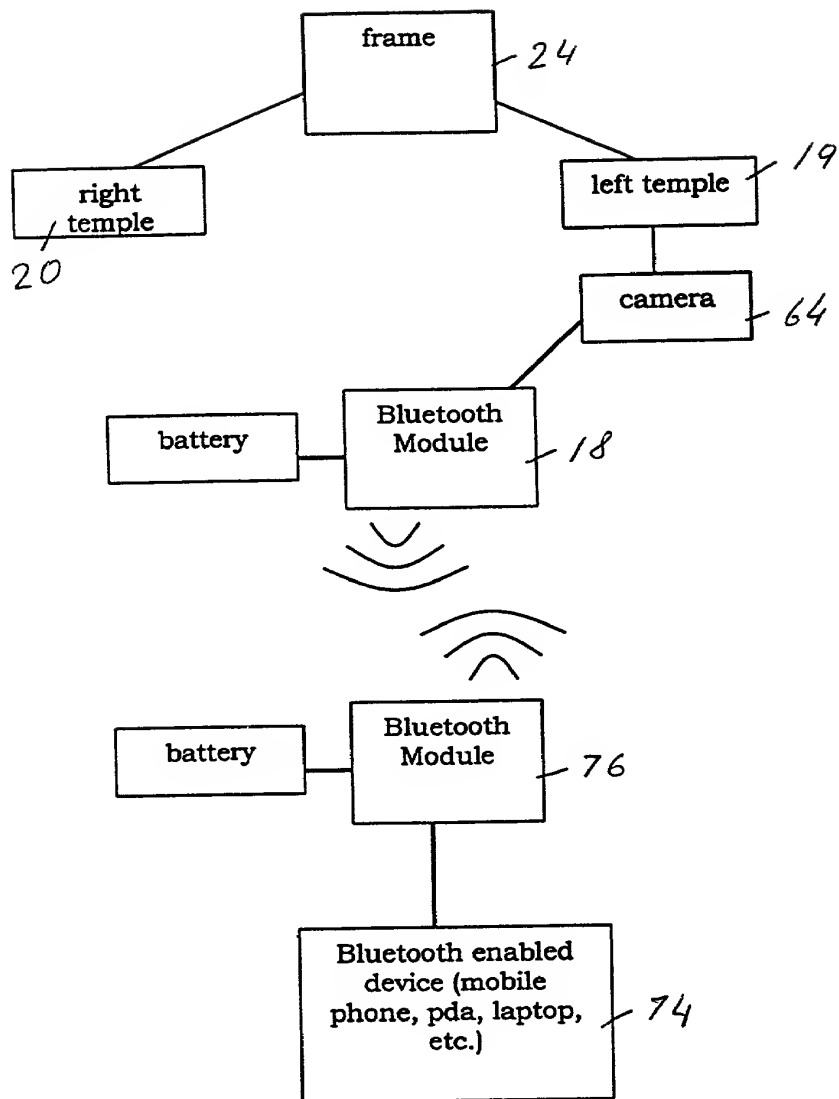


Fig. 6

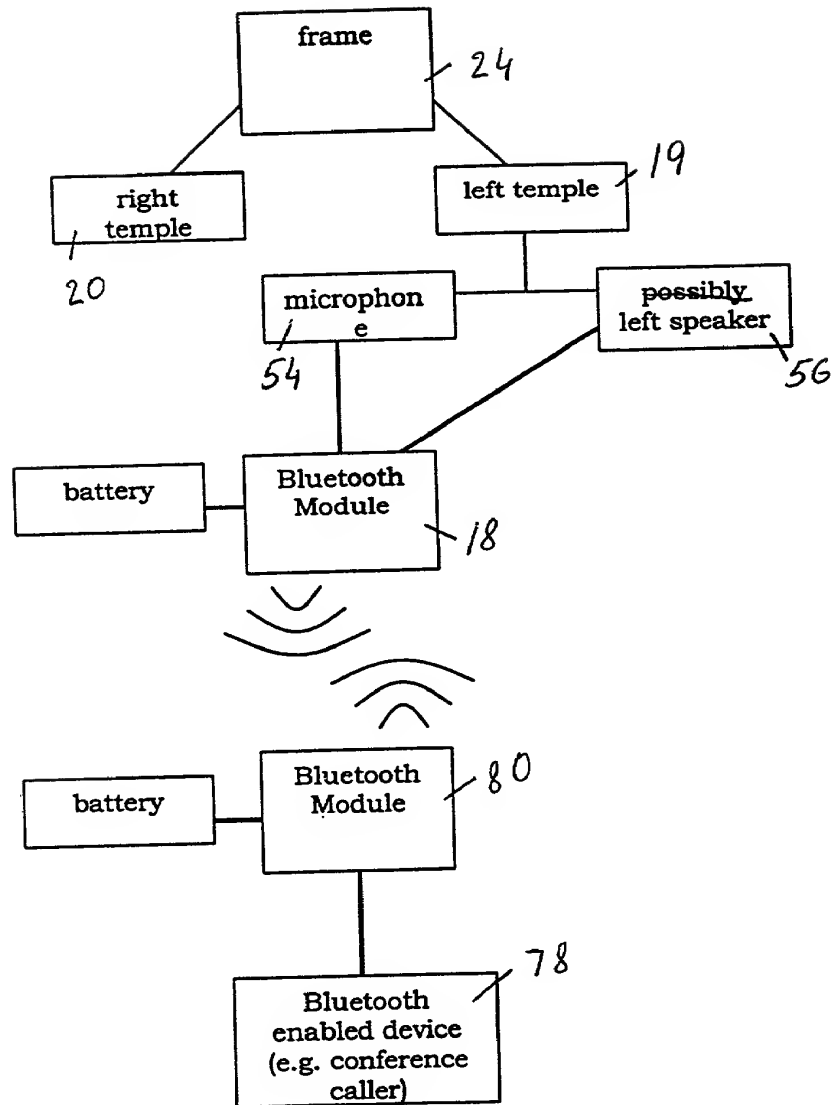


Fig. 7

Figure 8 is a schematic diagram of a head-mounted display (HMD) system. The system includes a frame 12, a right temple 20, a left temple 19, a camera 64, a switch 60, a right speaker 62, a left speaker 60, a battery 52, a Bluetooth Module/electronics package 18, a microphone 54, a right temple connector, a frame right connector, a left temple connector, and a frame left connector. The frame 12 is connected to the right temple 20 and the left temple 19. The camera 64 is mounted on the frame 12. The switch 60 is connected to the frame 12. The right speaker 62 is connected to the right temple 20. The left speaker 60 is connected to the left temple 19. The battery 52 is connected to the left temple 19. The Bluetooth Module/electronics package 18 is connected to the left temple 19. The microphone 54 is connected to the left temple 19. The right temple connector is connected to the right temple 20. The frame right connector is connected to the frame 12. The left temple connector is connected to the left temple 19. The frame left connector is connected to the frame 12. The system is electrically connected to a power source.

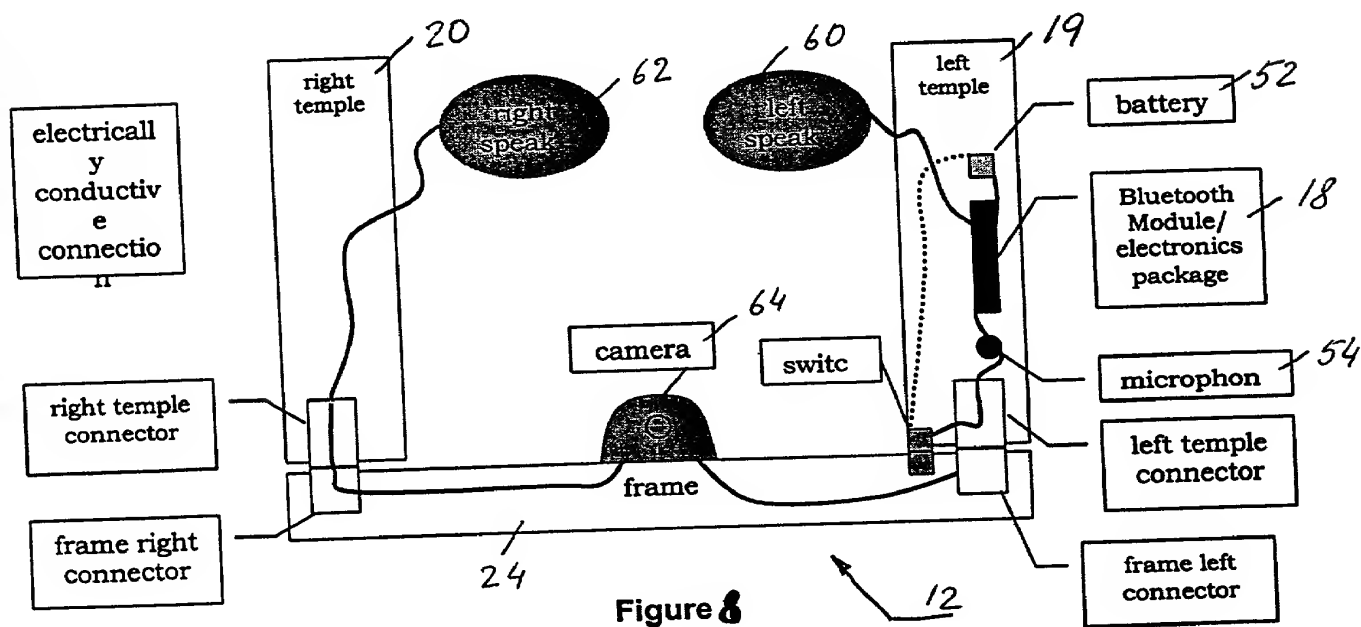


Figure 8

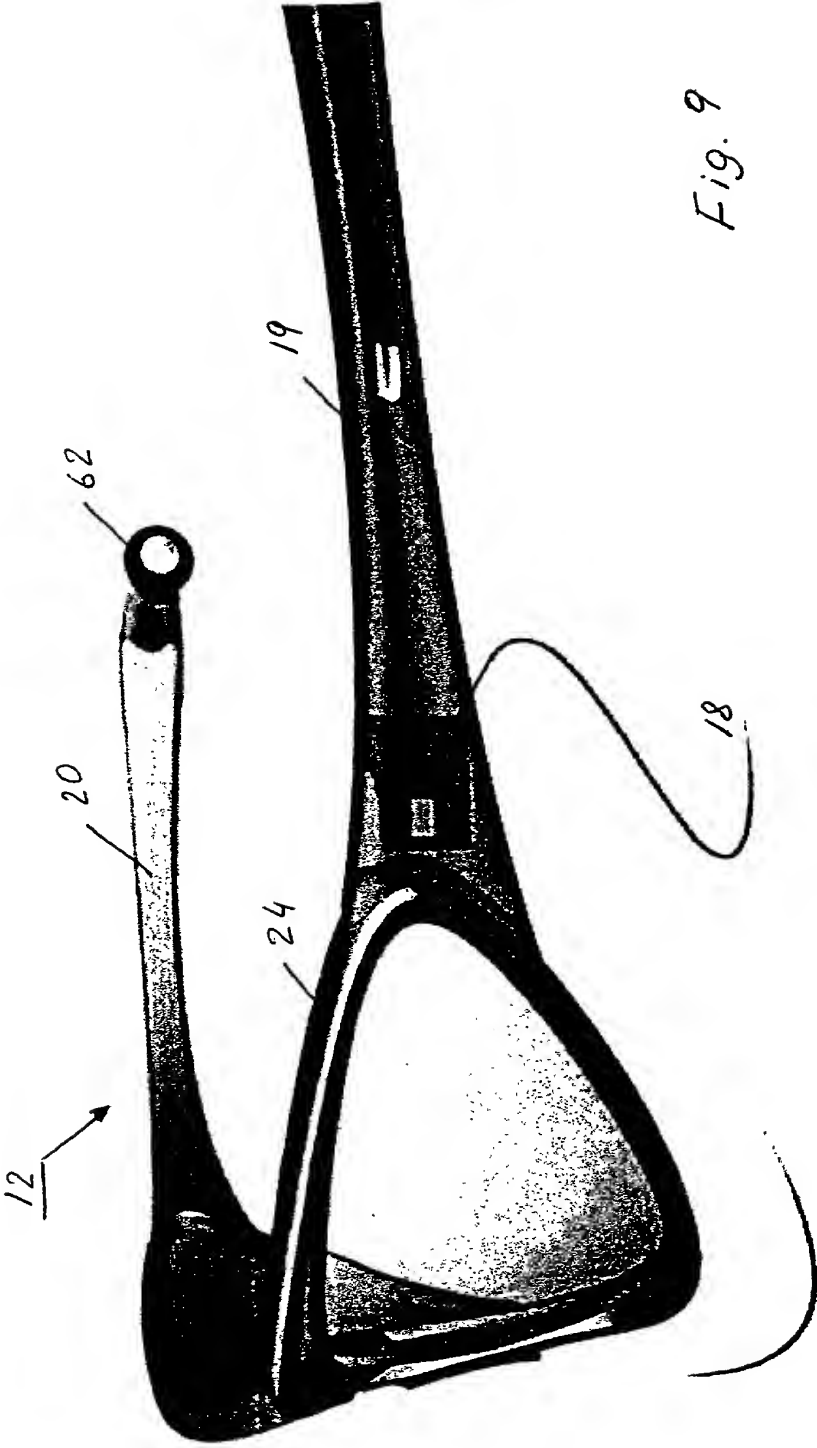


Fig. 9

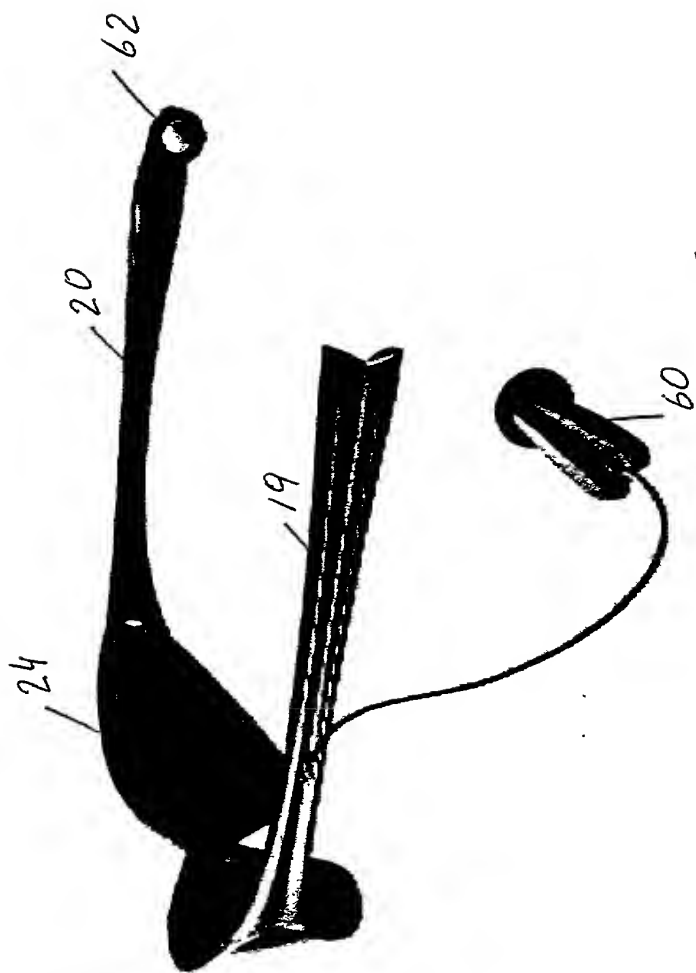


Fig. 10

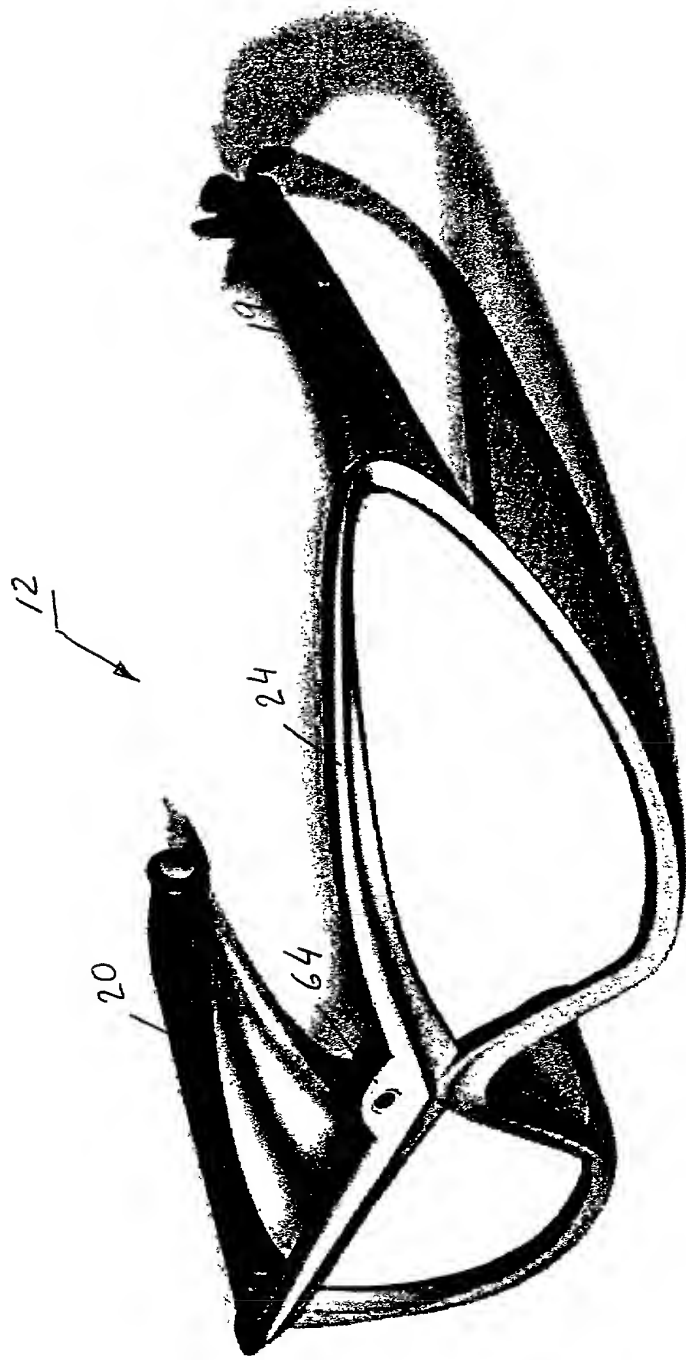


Fig. 11



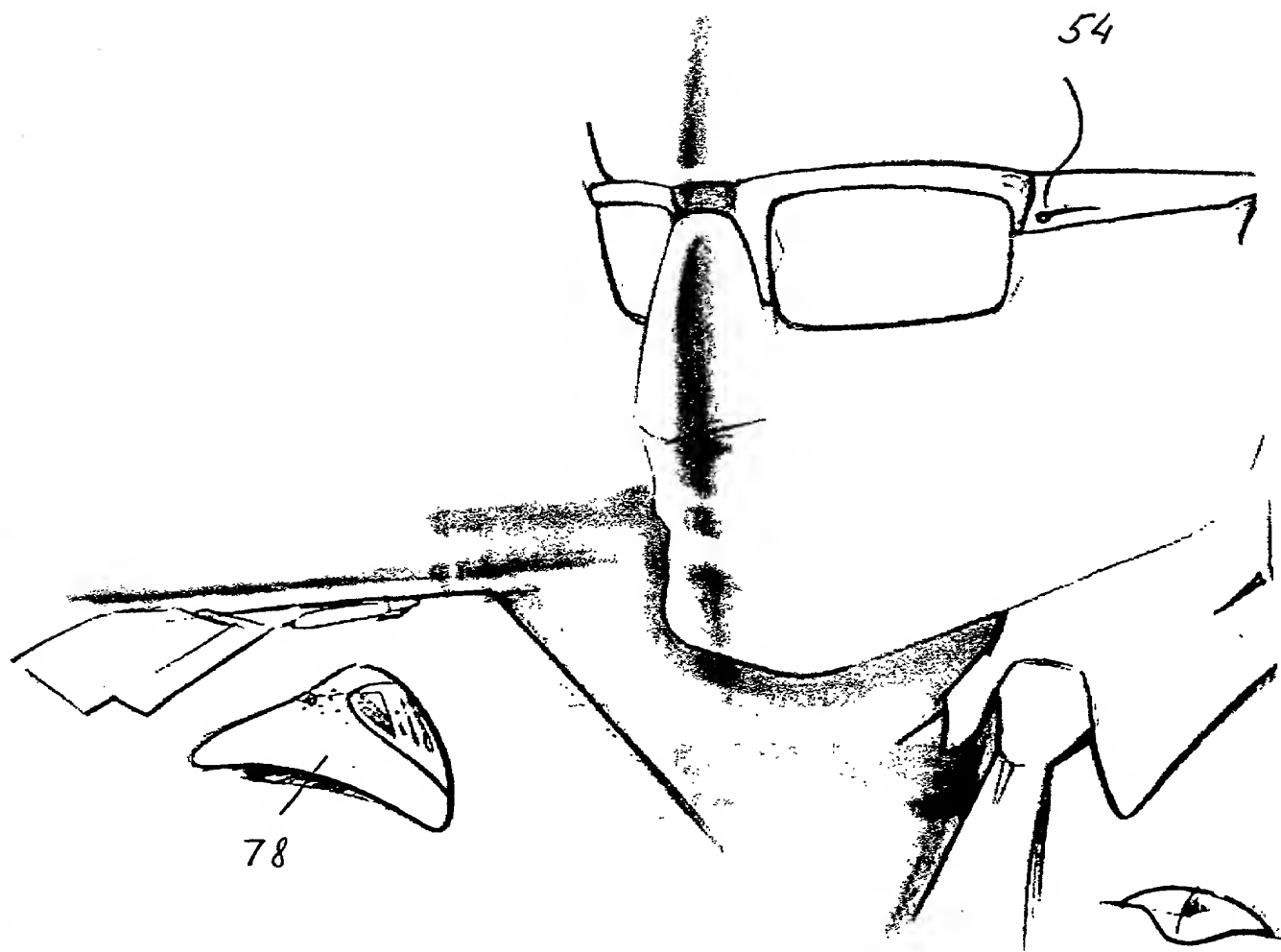


Fig. 12